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Natural Resources Conservation Service
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First Amendment of the Classification and Correlation of the Soils of Clark County, Indiana

This first amendment was prepared by Gary R. Struben, Soil Data Quality Specialist, MLRA Region 11, Indianapolis, Indiana and Byron G. Nagel, MLRA Project Leader, North Vernon, Indiana.

Page 1, Headnote for Detailed Soil Survey Legend

Revise the following: This Soil Survey is part of the Indiana State Legend and MLRA Regional Legend to This Soil Survey is part of the Indiana State Legend.

Revise the following: 5-gullied phase to 5-or that the map unit is a gullied phase.

Pages 2-27, Add and revise the following:
(*field symbols correlated to more than one map unit)

Add:

Field Symbols	Publication Symbol	Field map unit name and Approved map unit name
BfcC3, BhC3	BfcC3	Blocher, soft bedrock substratum-Weddel complex, 6 to 12 percent slopes, severely eroded

Field Symbol	Field map unit name
JhC3*	Jennings silt loam, heavy substratum, 6 to 12 percent slopes, severely eroded (In 1974 survey, associated w/ till and New Providence shale, MLRA 114)

Publication Symbol	Approved map unit name
BfcC3	Blocher, soft bedrock substratum-Weddel complex, 6 to 12 percent slopes, severely eroded

The following are added in order to complete an exact join with Scott County Soil Survey.

Field Symbols	Publication Symbol	Approved map unit name
BeF*, WcG*	BvoG	Brownstown-Gilwood silt loams, 25 to 75 percent slopes

Field Symbol	Publication Symbol	Approved map unit name
BvoG	BvoG	Brownstown-Gilwood silt loams, 25 to 75 percent slopes

Field Symbol	Publication Symbol	Approved map unit name
JhC2*	HcdC2	Haubstadt-Shircliff silt loams, 6 to 15 percent slopes, eroded

Field Symbol	Publication Symbol	Approved map unit name
HcdC2	HcdC2	Haubstadt-Shircliff silt loams, 6 to 15 percent slopes, eroded

Field Symbol	Publication Symbol	Approved map unit name
JhC3*	HceC3	Haubstadt-Shircliff complex, 6 to 15 percent slopes, severely eroded

Field Symbol	Publication Symbol	Approved map unit name
HceC3	HceC3	Haubstadt-Shircliff complex, 6 to 15 percent slopes, severely eroded

Field Symbol	Publication Symbol	Approved map unit name
Wm*	OfbAW	Oldenburg loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

Field Symbol	Publication Symbol	Approved map unit name
OfbAW	OfbAW	Oldenburg loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

Field Symbol	Publication Symbol	Approved map unit name
SodB	SodB	Spickert silt loam, terrace, 1 to 4 percent slopes

Field Symbol	Publication Symbol	Approved map unit name
TrC2*	ThaC2	Trappist silt loam, 6 to 12 percent slopes, eroded

Field Symbol	Publication Symbol	Approved map unit name
ThaC2	ThaC2	Trappist silt loam, 6 to 12 percent slopes, eroded

Field Symbol	Publication Symbol	Approved map unit name
TrC2*	ThaC2	Trappist silt loam, 6 to 12 percent slopes, eroded

Field Symbol	Publication Symbol	Approved map unit name
TrC3*	ThbC3	Trappist silty clay loam, 6 to 12 percent slopes, severely eroded

Field Symbol	Publication Symbol	Approved map unit name
ThbC3	ThbC3	Trappist silty clay loam, 6 to 12 percent slopes, severely eroded

Field Symbol	Publication Symbol	Approved map unit name
Hd*	WprAW	Wirt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

Field Symbol	Publication Symbol	Approved map unit name
WprAW	WprAW	Wirt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

The following are revised:

Field Symbol	Publication Symbol	Approved map unit name
CrC3*	CxnC3	Crider-Haggatt complex, karst, rolling, severely eroded

Publication Symbol	Approved map unit name:
KxmE2	From-Knobcreek-Haggatt-Navilleton silt loams, 12 to 25 percent slopes To-Knobcreek-Haggatt-Caneyville silt loams, 12 to 25 percent slopes

Publication Symbol	Approved map unit name:
McnGQ	From-Markland silt loam, 18 to 50 percent slopes, eroded, rarely flooded To-Markland silt loam, 18 to 50 percent slopes, rarely flooded

Publication Symbol	Approved map unit name:
NbhAK	From-Newark silt loam, 0 to 1 percent slopes, occasionally flooded, brief duration To-Newark silt loam, 0 to 2 percent slopes, occasionally flooded, brief duration

Publication symbol RzmA to RtcA.
Publication symbol RzmB2 to RtcB2.
Publication symbol WmnA to WnmA.

Page 28, add the following for Series correlated in this updated Clark County Soil Survey: Oldenburg and Wirt

Pages 32-38, Soil Map unit Symbol Conversion Legend, Clark County, Indiana, add and revise the following field symbols and publication symbols:
(*field symbols correlated to more than one map unit)

Add:

Field Symbol	Publication Symbol
BeF*	BvoG
BfcC3	BfcC3
BhC3	BfcC3
BvoG	BvoG
HcdC2	HcdC2
HceC3	HceC3
Hd*	WprAW
JhC2*	HcdC2
JhC3*	BfcC3
JhC3*	HceC3
OfbAW	OfbAW
RtcA	RtcA
RtcB2	RtcB2
RzvC2	RzvC2
SodB	SodB
ThaC2	ThaC2
ThbC3	ThbC3
TrC2*	ThaC2
TrC3*	ThbC3
WcG*	BvoG
Wm*	OfbAW
WprAW	WprAW

Revise:

Field Symbol	Publication Symbol
AvA*	WnmA
CrA*	RtcA
CrB2*	CtrB2
CrB2*	RtcB2
CrB3*	CtrB2
Cu	CwaAQ
CxB2	CtrB2
GrA	RtcA
GrB2*	RtcB2
GrC2*	RzvC2
GsC2	RzvC2
RyA	RtcA
RyB2	RtcB2
RzmA	RtcA
RzmB2	RtcB2
RzrC2	RzvC2
Wa*	WaaAW
WkA	WnmA
WmnA	WnmA

Delete:

Field Symbol	Publication Symbol
UlD	UnrD

Page 39, Notes to Accompany Classification and Correlation: Add the following

Blocher Series	The classification of the Blocher Series in 5/2001 was changed from fine-loamy PSC to fine-silty. The Blocher soils in the BfcC3, CldC3 and JafC3 map units are in the fine-loamy PSC and therefore considered taxadjuncts.
Oldenburg Series	The typical pedon representative of these soils is from Franklin Co., IN (OSD).
Wirt Series	The typical pedon representative of these soils is from Jefferson Co., IN (OSD).

Page 44, Classification of the Soils of Clark County, IN, add and revise the following:

Added:

Oldenburg	Coarse-loamy, mixed, active, mesic Fluvaquentic Eutrudepts
Wirt	Coarse-loamy, mixed, superactive, mesic Dystric Fluventic Eutrudepts

Revised:

Blocher	Fine-silty, mixed, active, mesic Oxyaquic Hapludalfs.
Stendal	Fine-silty, mixed, active, mesic Fluvaquentic Endoaquepts

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Approval Signatures and Date

_____	_____	_____	_____
Travis Neely Soil Survey Area 11 Team Leader Indianapolis, Indiana	Date	Jane E. Hardisty State Conservationist Indianapolis, Indiana	Date